

March 9, 2005

Robert A. Jacobsen Program Manager Airspace Systems Program Office Mail Step 210 NASA Ames Research Center Moffest Field, CA 94035-1030

On behalf of the Psychology Department, College of Librari, Arts and Californis, State University, Long Backs, 1 met to expect on plans for your generous doubtion of simulation of braze for six traffics imagement and advanced cockpit displayer seasors. In the Psychology Proprietors and of allowate Cong Backs. This solvenies (soing with a catalities of State CSLIJB, Advanced Art VictoricArd, Traffic Management Statistics and Congress of the CSLIJB, Advanced Art VictoricArd, Traffic Management Statistics and Research Contra, a research facility for the Investigation of Instant Entre States in advanced art traffic and air visibility despits, controlled and operational concept, Mrt hims books, who are opportunity objects and the Congress of the

Your gonerous denation also simulated the development of a new, interdisciplinary, whether of Science in Human Exercise Dupers at Cal State Long Breach. Current and futures tudents will benefit from training on your ordware, and will be able to develop thesis projects that were not previously possible. Although the program was approved only last surmers, already two students are beginning thesis projects that will use some douted online in projects that will use

We would also like to thank those who worked very part in setting up and facilitating the agreement presents for obtaining the advance. Well showness and Vern Bartistet Flight Deck Display Research Group were extremely generous and helpful exhibiting and compending agreements, when the substitution of Cockejit Displays of Farific Information (CDTI) software in our all. In fact, or or first simulating organ et a CRLIA is foreigned and the problem of incorporating UAVs into the National Adropase System, and it will be a joint and anticolation of Cockejit Displays of Farific States and the problem of incorporating UAVs into the National Adropase System, and it will be a joint continuation of the problem o

We also thank Tom Prevot, Ev Palmer and the Airspace Operations Lab for completing agreements for Multi Aircraft Control System (MACS) and Aerospace Data Radar System (ADRS) software. Not only did they facilitate the a

process, but also they provided valuable technical assistance regarding hardware and operational requirements, thus making the initial set up of our lab go more smoothly than expected. We also appreciate Richard Mogford's generous offer of the software and his assistance in helping us navigate through the agreement process at NASA Ames Research Center.

Again, thank you very much for your generous donation and interest in our human factors' programs at Cal State Long Beach. We look forward to a mutually beneficial relationship in the future, and if there is anyway we can support your activities at Ames, please do not hesitate to contact me.

Sincerely.

D. P. Jane

c: Thomas Prevot Human Automation Integration Research Branch NASA Ames Research Center Mail Stop 262-4 Moffett Field, CA 94035-1000

Everett A. Palmer Human Automation Integration Research Branch NASA Ames Research Center Mail Stop 262-4 Moffett Field, CA 94035-1000

Walter W. Johnson Human Automation Integration Research Branch NASA Ames Research Center Mail Stop 262-4 Moffett Field. CA 94035-1000

Vernol Battiste
NASA Ames Research Center
Human Automation Integration Research Branch
NASA Ames Research Center
Mail Stop 262-4
Moffett Field, CA 94035-1000

Richard Mogford Airspace Systems Program Office NASA Ames Research Center Mail Stop 210 Moffett Field, CA 94035-1000